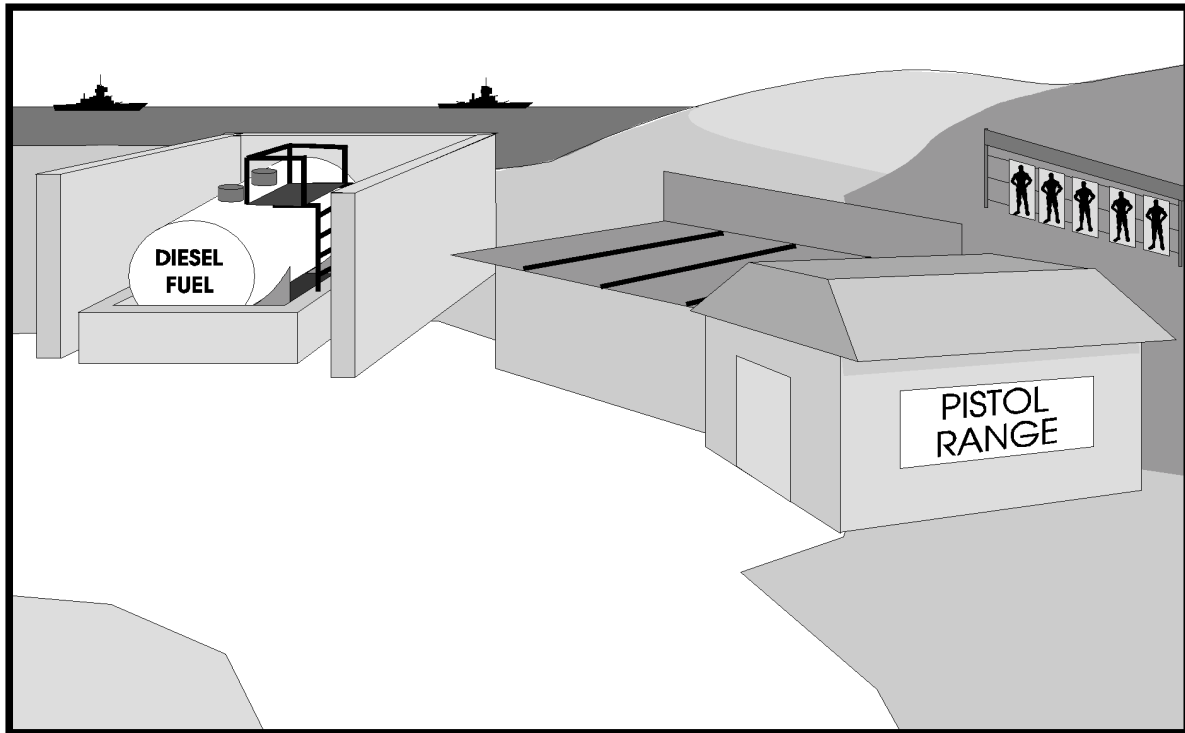


BMP 069 - Provide Protection for Permanent Aboveground Tanks from Discharge of Firearms



Description of Potential Pollutant and Source: Stray munitions may penetrate aboveground storage tanks, causing spills and leaks of fuel or other significant materials. These materials can be exposed to storm water and transported to the storm drain and/or receiving waters.

Description of BMP: When aboveground storage tanks are located in areas where firearms are discharged, concrete barriers will be used to protect the inner tank. The concrete will protect against damage from stray fire.

Application Guidance: This practice will be followed wherever there is any chance of firearms being discharged in the vicinity of aboveground storage tanks.

Training: N/A

Effectiveness and Cost: Concrete encapsulation is a highly effective, moderate-cost BMP.

Limitations: N/A